App... No.: 10/037,667 Page 1 cf 4
Applicant(s): Bruce A. Morgan
REGULATION OF NEURAL DEVELOPMENT BY DAEDALOS





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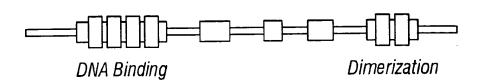


FIG. 1A

	1				50
DAED		MESLFCE	SSGDSSLEKE	FLGAPVGPSV	${\sf STPNSQHSSP}$
HEL	MHCTLTM	ETDAIDGYIT	CDNELSPEGE	HANMAIDLTS	${\bf STPNGQ} {\bf QASP}$
AIO	-MEDIQPTVE	LKSTEEQPLP	TESPDALNDY	SLPKPHEIEN	VDSREAPANE
ΙK	MDVDEGQDMS	QVSGKESPPV	SDTPDE.GDE	PMPVPEDLST	TSGAQ <b>Q</b> N <b>S</b> KS
	51				100
DAED	SRSLSANSIK	<b>VEMYSDEE</b> SS	RL.LGPDERL	LDKDDSVIVE	
HEL	SHMTSTNSVK	L <b>EMQSDEE</b> CD	<b>R</b> QP <b>L</b> SREDE I	RGHDEGSSLE	EAL IESSEVA
AIO	DEDAGEDSMK	<b>V</b> KDEYSDRDE	NIMKPEPM	GDAEESEM.P	Y <b>S</b> YAREYSDY
IK	DRGMA.SNVK	VETQSDEENG	RACEMNGE	ECAE <b>D</b> LRMLD	ASGEKMNGSH
	101				150
DAED	DGSGPEP.HS	PGGIRLPNGK	LKCDVCGMVC		RSH TGERPFH
HEL	DNRKVQDLQG	ERGIRLPNGK	LKCDVCGMVC		RSHTGERPFH
AIO	ESIKL <b>E</b> RHVP	YDNSRPTS <b>GK</b>	MNCDVCGLSC		<b>RSHTGERPF</b> Q
ΙK	RDQGSSALSG	VGGIRLPNGK	LKCDICGIVC	IGPNVLMVHK	<u>RSH</u> TGERPFQ
	151				200
DAED			HSGEKPFKCP		
HEL			HSGEKPFK CP		
AIO			HTGEKPFKCH		
IK	CNQCGASFTQ	KGNLLRHIKL	<u>H</u> SGEKPFK <u>CH</u>	LCNYACRRRD	ALTGHLRTHS
	201				250
DAED			QQSTLEEHKE		
HEL			QRTSLEEHKE		
AIO			QRSSLEEHKE		
IK	<b>VGKP</b> H	KICGYCGRSYK	QRSSLEEHKE	<u>RCH</u> NYLESMG	LPGVCPVIKE

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	251			•	300
DAED		LEMVPDSMLH	DCT <b>FDD</b> TF <b>I</b>	DRI ANSI TKR	
	U. PUDE IND	QEPIMDNNIS	IVAFEDDAVI	EKI TANMGKR	KSSTPOKEVG
HEL	HVPPMEDUKE	. AEM	CSEDALVI	DDI ASNIVAKE	KSSMPOKFIG
AIO		LCKI			
IK		LUNI	UAENSEVE	DICEASIVANIA	350
האכה	301	LPYDVNASGG	VENUALI AVII	HCI EDCECCS	
DAED		IHFHMNLT			
HEL		ANYNPGYM		RMMDQAINNA	
AIO					
IK		DMPYDSAN	TERE. DIMITIS	TVIDQATINA	400
מארם	351	CEL TRVICCY	VTOMODIDED	I EL DOSDEAC	
		SELTPVISSV			
HEL		AEVAPVISSA			
AIO		SEMVPVISSV			·
IK	•	SEVVPVISSM	TULHKPPSU.	UPPRON	450
DAED	401	TDDCACDCNC	CONCENTECN	HEDDICCNVS	= :
DAED	PLLYRARGSL	TDPGASPSNG	CUDSTDIESM	HEDKIGGVV3	CVOCNIDALNID
HEL					
AIO		SERGL <b>SPNN</b> S			
IK		SERE <b>ASPS</b> NS	CQD21D1E3N	AEEUKSGL11	500
	451	AVAL/EDB//00	ECLI BOTBO	CKEM DWACE	
DAED					SGEPVKAFKC
HEL		AYMKEDVKAL			
AIO					EGEVMDVFRC
IK		. ALKEEURAY	E.VLRAASEN	SQUAFRVV51	SGEQLKYYKC 550
0.450	501	METTIMOCH	CEDIDDEECNI	CCVUCADDVE	FSSHIVRGEH
DAED					FSSHIVGGQH
HEL					
AIO					FSSHIARGEH
IK	551	I VMY I THMGCH	GFRUPFECNM	LGTHSQURTE	FSSHITRGEH
DAED	_				
HEL	TFH				
AIO	RAMLK				
ΙK	RYHLS				





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		O, i. C.			
	1				50
MDAED			MESLFCES	SGDSSLEKEF	LGAPVGPSVS
	MSGSTFPTVV				SDAL I GPTVS
, one o	51	<b>4</b>		•	100
MDAED	TPNSQHSSPS	RSI SANSIKV	EMYSDEESSR	LLGPDERLLD	KDDSV IVEDS
	TPNSRHSSPS				KEDEIMGDDS
NONED	101	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			150
MDAFD		SGPEPHSPGG	IRLPNGKLKIC	DVCGMVCIGP	NVLMVHKRSH
				DICGMVCIGP	
NONLO	151	1 4401 1101 14			200
MUVEU	TGERPEHCNO	CGASETOKGN	LURHIKLHSG	EKPFK CPFCN	YACRRRDALT
YDAED	TGERPEHONO	CGAPFTOKGN	LLRHIKLHSG	EKPFK CPFCN	YACRRRDALS
NUNEU	201	OG II I I GIVANI			250
ΜΠΔΕΠ	GHI RTHSVSS	PT <b>VGKPYK</b> (CN	YCGRSYK00S	TLEEHKERCH	NYLQSLSTDA
XDAFD	GHI RTHA	VGKPYKCN	YCGRSYKQQN	TLEEHKERCH	NYLQSLSNEA
707120	251				300
MDAFD		IRDL <b>EMVP</b> DS	MLHPSTERPT	FIDRLANSLT	KRKRSTPQKF
	QHLPAHPG			GNCIC	
,,,,,,,,	301	***********			350
MDAFD		SDLPYDVNAS	GGY <b>EKDVE</b> L <b>V</b>	AHHGLEPGF <b>G</b>	<b>GSLAFVG</b> TEH
XDAFD	FKOMRI SL	ADLPYEMNSS	FEKDVEIV	SHHPLDTAYG	NSLAFVG
7,07,00	351				400
MDAFD		CISELTPVIS	SVYT0M0PIP	SRLELPGSRE	AGEGPEDLGD
XDAED					<b>A</b> AEGHED IPD
NONLO	401	01011			450
MDAED		SI TDP <b>GASP</b> S	NGCODS . TDT	<b>ESNHEDR</b> IGG	VVSLPQGPPP
				<b>ESNHE</b> ERGSQ	
NONED	451				500
MDAFD		HSPAYAKEDP	KPQEGLL	. RGTPGPSKE	vlrvvgesge
XDAED	SR	QSSAYAKEDQ	R <b>P</b> SD <b>G</b> GLLLP	SRSMPGTAKE	S <b>LRV</b> L <b>GE</b> D <b>G</b> V
	501		•		550
MDAED	PVKAFKICEHC	RILFLDHVMF	TIHMGCHGFR	DPFECNICGY	HSQDRYEFSS
XDAED	QVKVFKCEHC	RVLFLDHVMF	TIHMGCHGFR	DPFECNICGY	<b>HCQDRYEFSS</b>
•	551				
MDAED	HIVRGEHKVG	SCRI			
	HIVRGEHKV-				

FIG. 2C



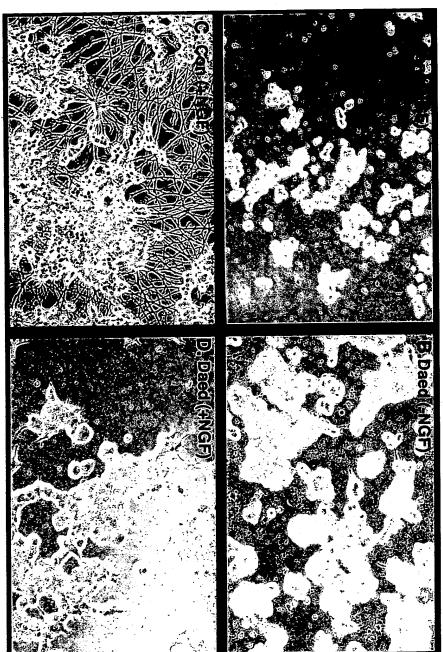


FIG. 2B